| Top of Ground (Elev. above sea level | GW: | Approved Stock Form—State Publishing Co., Helena, Montana—Co. |
|--|--|---|
| Top of Ground (Riev. above sea level | File No | TAS NOT |
| Top of Ground (Riev. above sea level | DUPLICA TA | County Gallatin |
| Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montans Session Laws, 1961) Owner DEAN CHAFFIR DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montans Session Laws, 1961) Owner DEAN CHAFFIR DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montans Session Laws, 1961) Owner DEAN CHAFFIR DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montans Session Laws, 1961) Owner DEAN CHAFFIR DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montans Session Laws, 1961) Owner DEAN CHAFFIR DEVELOPED AFTER JANUARY 1, 1962 TO DEVELOPED AFTER JANUARY 1, 1962 Date well started. Developed January 1, 1962 Type of well DILLY 22/69 Date completed July 30/69 Date well started. July 22/69 Date completed July 30/69 Date well started. Developed July 30/69 Date well started. July 22/69 Date completed July 30/69 Type of well DILLY 30/69 Date well started. July 22/69 Date completed July 30/69 Type of well developed July 30/69 | | STATE OF MONTAKA |
| Notice of Completion of Groundwater Appropriation by Means of Well DEVLOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montana Session Laws, 1961) Owner 3* Top soils and clay. 3* Top soils and gravels. 3* Alaybound and grad gravels. 4* Alay Chapter 18* to Laybound and gravels. 5* Alay Chapter 18* to Laybound and gravels. 6* Alay Chapter 18* to Laybound and gravels. 5* Alaybound and gravels. 6* Alay Chapter 18* to Laybound and gravels. 6* Alaybound and gravels. 6* Alaybound and gravels. 8* Alaybound and gravels. 8* Alaybound and gravels. 8* Alaybound and gravels. 8* Alaybound and gravels. 1.5* Chapter 18* to Laybound and gravels. 1.6* Chapter 18* to Laybou | Too of Ground | OFFICE OF STATE ENGINEER |
| Appropriation by Means of Well DEVENDED AFTER JANUARY 1, 1982 (Under Chapter 27, Montana Session Laws, 1981) Owner, DEAN CHAFFI Address BOZZEAN, CENTANA Driller Van DYKEM DRILLING COnderss BOZZEAN, CENTANA Driller Van DYKEM DRILLING COnderss BOZZEAN, CENTANA Date of Notice of appropriation of groundwater. 1 | | Notice of Completion of Groundwater |
| Owner DAN CHAFFIN Address BOZSMA, ENTANA Diller Vall JYKM PRILLING COnderess BOZSMA, ENTANA Date of Notice of appropriation of groundwater. Date will started. July 22/69 Date completed. July 30/69 Type of well Dyllled Papinent most Cable tooling. The Agriculture of the diagram the character and thickness of the different strained water is a mountered, thickness and characters are the diagram the character and thickness of the different strained water is encountered, thickness and characters are strained and grave a strain and height to which the water itse in the well. The Agriculture of the diagram the character and thickness of the different strained water is encountered, thickness and characters are said, etc. Show a few of the different strain and height to which the water itse in the well. State Water Level for non-flowing we strain and height to which the water itse in the well. Note of the different strained water is encountered, thickness and characters of water-bearing strain and height to which the water itse in the well. State Water Level for non-flowing we said the continuous of the different strain and place of the different strained water is encountered, thickness and characters of the different strain and height to which the water itse in the well. Note of the different strained water is an advanced of the different strain and height to which the water itse in the well. Note of the different strained water is an advanced to the different strained water is an advanced of the diff | | · · · · · · · · · · · · · · · · · · · |
| Owner_DEAN CHAFFIN Address BOZSIAN, ETHTANA Driller VAN JYKEM RILLING COnderess BOZSIAN, ETHTANA Date of Notice of appropriation of groundwater. Both 1.3. Claybound sand and gravels. Actor 38 to 1.2. Type of well Drilled Equipment used Cable tools Water use: Domestic E Manicipal Other Trigation Indicate in the diagram the hearset and thickness of the different strat and height to which the water is secondared, thickness on the different strat and height to which the water is secondared, thickness on the different strat and height to which the water is secondared, thickness on the different strat and height to which the water is secondared, thickness on the different strat and height to which the water is secondared, thickness on the different strat and height to which the water is secondared, thickness on the different strat and height to which the water is seen the well. State Water Level for non-flowing we 18 none 19 per min. of flowing we 19 per min. | - | DEVELOPED AFTER JANUARY 1, 1962 |
| Driller Vali JYKEN PRILLING Conditions BOSS VI, 2007 STATE Date of Notice of appropriation of groundwater. name Date of Notice of appropriation of groundwater. name Date of Notice of appropriation of groundwater. name Date well started. July 22/69 Date completed. July 30/69 Type of well Drilled (Churn drill, retary or other) Age: Type of well Drilled (Churn drill, retary or other) Water use: Demestic E Mannicipal Stock Irrigation Indicate to not the diagram the character and thickness of the different strat and height to which the water is encountered. Hickness and character of water-bearin strata and height to which the water is senountered. Hickness and character of water-bearin strata and height to which the water is senountered. Hickness and character of water-bearin strata and height to which the water is senountered. Hickness and character of water-bearin strata and height to which the water is senountered. Hickness and character of water-bearin strata and height to which the water is senountered. Hickness and character of water-bearin strata and height to which the water is senountered. Hickness and character of water-bearin strata and height to which the water is senountered. Hickness and character of water-bearin strata and height to which the water is senountered. Hickness and character of water-bearin strata and height to which the water is senountered. Hickness and character of water-bearin strata and height to which the water is senountered. Hickness and character of water-bearin strata and height to which the water is senountered. Hickness and head of Character of water-bearin strata and height to which the water is senountered. Hickness and head of Character of water-bearin strata and height to which the water is senountered. Hickness and head of Character of water-bearin strata and height to which the water is senountered. Hickness and head of Character of water-bearin strata and height to which the water is senountered. Hickness and head of Character of Water-bearin strata and heig | | (Under Chapter 237, Montana Session Laws, 1961) |
| Date of Notice of appropriation of groundwater. State Sta | | Owner DEAN CHAFFIN Address BOZEMAN, MINTANA |
| Date well started. July 22/69 Date completed. July 30/69 3' 1.3' Claybound sand and gravels. Type of well. Drilled Equipment used. Cable tobls | _ | Driller VAN DYKAN DRILLING CORddress BOZZIFN, MORTAHA |
| Date empleted. Outry 7070 Static Water Level for non-flowing we have been for five or control of the small square represents 40 Show exact depth of bottom. Date completed outry 7070 Charled outry o | | Date of Notice of appropriation of groundwater. none |
| Type of well Drilled Equipment used Cable toble (Dag, Driven, bored or drilled) (Churn citii, rotary or other) Age Claybound and graywals. | | Date well started July 22/69 Date completed July 30/69 |
| Water use: Domested or drilled Chum drill, rotary or other Dadder Agriculture Mater use: Domested | 1 | · |
| Indicate on the diagram the character and thickness of the different strat met with in drilling, such as soil, elay, sale, gravel, rock or and, etc. Sho depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. 1 | _ and gravels. | (Dug, Driven, bored or drilled) (Churn drill, rotary or other) |
| Indicate on the diagram the character and thickness of the different strate met with in drilling, such as soil, edgy, shale, gravel, rock or sand, etc. Sho depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Size of Color Tool T | | |
| depth at which water is encountered, thickness and character of water-bearin strata and height to which the water rises in the well. 1916 | - | Indicate on the diagram the character and thickness of the different strat |
| Static Water Level for non-flowing we 18 fee Shut-in Pressure for Flowing Well_Mone. N Static Water Level for non-flowing we 18 fee Shut-in Pressure for Flowing Well_Mone. N Static Water Level for non-flowing we 18 fee Shut-in Pressure for Flowing Well_Mone. Pumping Water Level 28 fee at 25 gal per minute. Discharge in gal per min. of flowing we nome. How Tested_Saller Length of Test 2 firs. Indicate location of well and place of use, if possible. Each small square represents 40 from 0' to 48! Show exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be Static Water Level for non-flowing we 18! Static Water Level for non-flowing we 18! This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be | - | depth at which water is encountered, thickness and character of water-bearing |
| Static Water Level for non-flowing we let the state of th | T.D. | Strand Strand From To |
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| Static Water Level for non-flowing we 16. fee Shut-in Pressure for Flowing Well. 2019. Pumping Water Level. 28. fee at 25. gal. per minute. Discharge in gal. per min. of flowing we none. How Tested. 5aller Length of Test. 2 Hrs. Remarks: (Gravel packing, cementing, packing, cementin | | 6" 6 7/8" O' 48 none |
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| 18° fee Shut-in Pressure for Flowing Well. 28° fee at 25 gal. per minute. Discharge in gal. per minute. Discharge | | |
| 18° fee Shut-in Pressure for Flowing Well. 28° fee at 25 gal. per minute. Discharge in gal. per minute. Discharge | - 1 | |
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| Discharge in gal. per min. of flowing we nome How Tested. Sailer Length of Test. 2 Hrs. Remarks: (Gravel packing, cementing, packing of shutoff). Under the class shutoff outside of casing shutoff outside outside outside out | | at 25 gal. per minute. |
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| Remarks: (Gravel packing, cementing, packing of the continue of the continue on reverse side and blace of the continue on reverse side acres. Continue on reverse side Continue on reverse side | - 1 | 2 1-0 |
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| Show exact depth of bottom. Continue on reverse side use of irrigation, industrial, drainage or other. Explain, state number of a rest and location or other data (i.e.: Lot, Block and Addition). Show exact depth of bottom. LICAN - IC. 1 Driller's Liceuse Number | - 1 | Indicate location of well and Shutoil outsile of Casing |
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| coming civil milit recorder in after cofficial in amount in record in record in the | | ree copies to be filed by the owner with the |
| The state of the s | County Clerk and Recorder in the county is retained by driller. | I which the well is located, tissue copy to be |
| Please answer all questions. If not applicable, so state, otherwise the form will be re urned. Driller's Signature | Please answer all questions. If not applier urned. | rable, so state, otherwise the form will be |

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil. clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

| (Under Chapter 237 Montana Se | ssion Laws, 1961, as amended | i) Ta | p of (| Ground | (Elev. above sea level) |
|--|---|---|--------------|--------------|---|
| This form to be prepared by drill | ler, and three copies to be fi | iled P | rom cet) | To (Feet) | |
| by the owner with the County Cle which the well is located, last cop | erk and Recorder in the county | / in (1) | | 1 | easi soil |
| Please answer all questions. If not | • | | | 15 | Clay |
| form may be returned. | applicable, and state, office wise | 1 | 5 | 22 | clay & rock |
| WALTER KIRKE FRANTS | ani | _ | | 34 | ? <u>`</u> 2 |
| Owner CHARLOTTE C. FRANTZ | For Administrator's Use | | | 35 | sand & some water |
| 12 SURSET HEIGHTS | | | | 45 49 | sand rock & some |
| Address RT 2 BOX 16 | File 3/06 | | | <u></u> | water |
| Boseman, Montana | Quant 21922 2:2 | 200 7 4 | 9 | 50 | clay |
| Date well started Lypt 6-1 | W. 3. 17.23 | 7 7 5 | | 58 | sand rock |
| Date well started Supt 6-1 | 96 vGW 1 | 2 | 8 | 63 68 | clay & rock |
| 1. +10 10 16 | | 6 | | 70 | gravel sand & water |
| com/1964 10 | ····· | | - - | | |
| Type of wellDrilled | | | | | |
| ,,, | (Dug, driven, bored or drilled) | | | | |
| Equipment usedCable too | 1 | | | | |
| Makes Han December 1997 | (Churn drill, rotary or other) | _ | + | | |
| Water Use: Domestic 🗶 Municip | pal 🔲 Stock 🗀 Irrigation | | | | |
| Industrial 🔲 📑 rainage 🔲 | Other []* Garden/Lawn | п | | | الله والله الله الله الله عهد مهم برات والدجالة بالله بالله علي عهد مهم بردن. |
| 200 | | <u> </u> | | | |
| *Describe | | | | + | را المال والله الله الله الله الله الله الله ا |
| USE: If used for irrigation, indust | trial, drainage or other. Expl | ain, | | | |
| state number of acres and loc | tation or other data (i.e. Lot, Bl | lock | | | |
| and Addition) | • | | | | |
| | | | | | |
| ESTIMATED ANNUAL WITHDRAWAL | | | + | | |
| Drilled Weight (Feet) (1 | To PERFORATIONS | | | | |
| Hele of Casing | ' | · · · · · | | | |
| | Kind From | To | | | <u></u> |
| 7 * 6 5/8 | Kind From Size (Feet) | To (Feet) | | | |
| OD | | | | | |
| OD 19 1b 4above | Size (Feet) | | | | |
| OD 19 1b 4above | Size (Feet) | | | | |
| OD 19 1b 4above | Size (Feet) | | | | |
| OD 19 1b 4above | Size (Feet) | | | | |
| OD 19 1b 4above | Size (Feet) | | | | |
| OD 19 lb 4above 6 | 31t Mone | (Feet) | | | |
| OD 19 lb 4above 6 | 31t None Static water level 35 | (Feet) | | | |
| OD 19 lb 4above 6 | State (Feet) 31t Nane static water level 35 | (Feet) | | | |
| OD 19 lb 4above 6 | 31t Nane static water level 33 | (Feet) | | | |
| OD 19 lb 4above 6 | 31t Mane Static water level 33 | ft.* | | | |
| OD 19 1b 4above 6 | static water level 35. Pumping water level 45. at 30 | ft.* - minute, | | | |
| OD 19 1b 4above 6 | static water level 35. Pumping water level 45. at 30. gallons per measured 30. minutes after began. *Measured from ground level well developed by 50. | ft.* ft.* minute, pumping | un p | | |
| OD 19 1b 4above 6 | static water level 35. Pumping water level 46. at 30 minutes after began. *Measured from ground leve Well developed by for 3 MTS hours. Power 230 volump 3/4 | ft.* ft.* minute, pumping | пр | | |
| OD 19 1b 4above 6 | static water level 35 | ft.* ft.* minute, pumping el. er & Tu | фр | | |
| OD 19 1b 4above 6 | static water level 35. Pumping water level 46. at 30 minutes after began. *Measured from ground leve Well developed by for 3 MTS hours. Power 230 volump 3/4 | ft.* ft.* minute, pumping el. er & Tu | фр | | |
| Sunset Heights Sub-div | static water level 35 | ft.* ft.* ft.* minute, pumping el. er & TU | LEI P | | |
| Sunset Heights Sub-div | static water level 35 | ft.* ft.* minute, pumping el. er & Tu | LEI P | | |
| Sunset Heights Sub_div Value Sec. 16 T. 2.S. N. R. 6. E XS XW | static water level 35. Pumping water level 46. at 30 minutes after began. *Measured from ground leve Well developed by for 3.478 hours. Power 230 volump 3/4. Remarks: (Gravel packing, ce packers, type of shutoff) | ft.* ft.* minute, pumping | LEI P | | |
| Sunset Heights Sub-div 19 1b 4above 6 N Sunset Heights Sub-div 2.5 xN R. 6 E xS INDICATE LOCATION OF WELL AN | static water level 35 | ft.* ft.* minute, pumping | LEI P | | |
| Sunset Heights Sub-div Sunset Heights Sub-div 14 Sec. 15 T. 2.S. N.R. 6 E XS XW INDICATE LOCATION OF WELL AN EACH SMALL SQUARE REPRESENTS | static water level 35 | ft.* ft.* minute, pumping | LEI P | | |
| Sunset Heights Sub-div 19 1b 4above 6 N Sunset Heights Sub-div 2.5 xN R. 6 E xS INDICATE LOCATION OF WELL AN | static water level 35 | ft.* ft.* minute, pumping | LEI P | | |
| Sunset Heights Sub-div Sunset Heights Sub-div Sec. 16 T. 2.S. N.R. 6. E XS INDICATE LOCATION OF WELL AN EACH SMALL SQUARE REPRESENTS Driller's Signature According | static water level 35 | ft.* ft.* minute, pumping | LEI P | | |
| Sunset Heights Sub-div Sunset Heights Sub-div 14 14 Sec. 15 T. 2.5 N. R. 6 E XS XW INDICATE LOCATION OF WELL AN EACH SMALL SQUARE REPRESENTS | static water level 35 | ft.* ft.* minute, pumping | LEI P | | |

State of Montana
County of Gallatin

Filed Queg 3, 1972

at 2/20 o'clock M.

Carl L. Stucky

County Clerk & Recorder

By Acta M. Whate arrow

Deputy

Fee \$ 500 p. 8

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R 6E Gallatin County DUPLICATE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

| (Name of Appropriator) | of 1011 S. Third, Boz | |
|--|--|---|
| | (Address) | (Town) |
| County of Gallatin | State of Montana | 1 1069 es follows. |
| | ng to the Montana laws in effect prior to Janu | iary 1, 1502, as ionows: |
| N 01 | f Garrison Springs | a decide and an |
| | The beneficial use on which the claim is bas and domestic purposes | |
| (9) | 3. Date or approximate date of earliest benefit out the use has been for over 50 y | ears this water |
| 0510 | has been used for irrigation including such use by my imm | ediate predecessors |
| regently on 100 | M. M. Nash and E. C. Haggert 4. The amount of groundwater claimed (in per minute) 15" m.m. | miner's inches or gallons |
| Sorang Stollam | per minute) 10 m, m, | |
| N. Contraction of the contractio | 5. If used for irrigation, give the acreage ar to which water has been applied and no | ame of the owner thereof |
| SW: Seel 9 21 6 E 1W 1/4 Seel 6 T. 21 R 6 E | about 40 acres lying on both 90 in SW of SW of Sec. 9 a | sides of Interstate and NW of NW of |
| ndicate point of appropriation nd place of use, if possible. Each | Sec. 16, T2S, R6E, M.p.M. Se for particular description | |
| mall square represents 10 acres. | 6. The means of withdrawing such water from tion of each well or other means of withdra | |
| fores line (stream) | Haggerty tract S of E-W Coun yards, SE of SE corner of Su | rty Road about 300 |
| | County Subdivision, and conti | |
| 7. The date of commencement and comp | pletion of the construction of the well, wells, sm channel is in a draw and has | or other works for with- |
| springs developed by deepeni | ing the draw with a dragline to | increase the flow |
| waters and springs, about 19 | 955. near surface of a draw. | |
| works for the withdrawal of groundwat | pe, size and depth of each well or the general terbed of spring stream is about are no obstructions or diversi | : 3 feet below surfa |
| | source to claimants land. | |
| kind along the stream from s | | |
| kind along the stream from s | | |
| kind along the stream from a | | |
| 0. The estimated amount of groundwater claimant's premises of abo | | ninterrupted flow t |
| 0. The estimated amount of groundwater claimant's premises of about 1. The log of formations encountered in t | out 15" m.m. the drilling of each well if available | ninterrupted flow t |
| 0. The estimated amount of groundwater claimant's premises of about 1. The log of formations encountered in t | out 15" m.m. | ninterrupted flow t |
| 0. The estimated amount of groundwater claimant's premises of about 1. The log of formations encountered in the log of | out 15" m.m. the drilling of each well if available | ninterrupted flow t |
| 0. The estimated amount of groundwater claimant's premises of about 1. The log of formations encountered in the state of t | out 15" m.m. the drilling of each well if available none | nninterrupted flow t |
| 0. The estimated amount of groundwater claimant's premises of about 1. The log of formations encountered in the log of the formation of a similar name of the reference to book and page of any cour | the drilling of each well if available none roure as may be useful in carrying out the penty record *As the stream progresse | policy of this set, including |
| O. The estimated amount of groundwater claimant's premises of about 1. The log of formations encountered in the log of formation of a similar name of the similar name of the logo of the | the drilling of each well if available none rure as may be useful in carrying out the penty record *As the stream progresses. Park and along the Easterly sage waters to land of claimant. | policy of this act, including as in a northerly distinct of Sunset Heigh |
| O. The estimated amount of groundwater claimant's premises of about 1. The log of formations encountered in the log of formation of a similar name of the similar name of the logo of the | the drilling of each well if available none roure as may be useful in carrying out the penty record *As the stream progresse | policy of this act, including es in a northerly distinct of Sunset Height |
| O. The estimated amount of groundwater claimant's premises of about 1. The log of formations encountered in the log of formation of a similar name of the similar name of the logo of the | the drilling of each well if available none roure as may be useful in carrying out the penty record *As the stream progresses. Park and along the Easterly age waters to land of claimant, bosted of even date at the place. Signature of Owner | policy of this act, including es in a northerly distinct of Sunset Height |

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#2169

State of Montana County of Gallatin Filed June 10 , 1968 at 3:06 Orclock A M.

Carl L. Stucky

County Clerk & Recorpt

By Jack C. Majorith

Deputy

Fee \$ 2.00

ļi.

1

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

height to which water rises in well.

gravel, shale, sandstone, etc. Show depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

| | 201 | arobed at | 16: 34:10: | ary 1, *702 | | | | • |
|---------------|----------------------------|---------------------------------------|------------|--|---------------------------------------|------------------|-------------------|------------------------------|
| (Under (| Chapter 237 | Montan | a Session | Laws, 1961, as amend | ded) | Top of | Ground | (Elev. above sea level) |
| by the own | ner with th | e County | Clerk a | and three copies to be nd Recorder in the cou | ntv in | From (Feet) | To (Feet) | |
| | | | | be retained by driller. | | 0-3 | | |
| form may | ver an que: Le returned | stions. It | not appi | icable, so state, otherwi | se the | 3 | 14 | -clay |
| • | & Na | | CAITS | TAD | | <u> 14</u> 20 | 20 25 | e_gravel |
| | | - | | | | 25 | | clay * rook |
| Owner | | | | For Administrator's L | Jse | 30 | | clay |
| | 217 0 | Canad | | | | 35 | | clay & gravel |
| Address | | | | File 3/30 | | | 45 | clay = some sand |
| | Bozeman | , Mont | t. | Popt 19, 972-113 | L | 45 | _50 | |
| ************* | | •••••• | | 1 1 J | 2 4 72 | 50 | | clay = cand |
| D-4 | ووال فسيمياما | ~ 74 | 1072 | law . | | 55 | 58 | some ter gravel & conc |
| Date Well | started | الهاستانية | 17.12 | GW 1 | | - 58 | 70 | - cral & look - a faut |
| com | nleted Se | nt 7. | 1972 | | - 1 | _70 | | - sand a very little |
| com | pieieu | | | | | | | water |
| Type of we | u Dr | illed | | | | 75 | -79 | gravel sand & weto |
| Type Of We | | | | Oug, driven, bored or drilled) | | | | |
| Equipment | usedQ | able 1 | tool | | | | | |
| ~4~\bu10011 | 3.00W | ······ ·· ···· | | (Churn drill, rotary or other) | | | | |
| Water Use: | Domestic | [] M | unicipal i | ☐ Stock ☐ Irrigati | on 🗆 | | | |
| | | ĭ | (| _ sists [] illigati | ٠٠٠ سا | | | |
| Inde | ustria! 🔲 | Drainage | e □ □ | other 📑 🔭 Garden/Lav | wn 🗀 | | 4 | |
| | _ | | _ ~ | | | | | |
| *Describe: | | | | •••••••••••••••• | | | | |
| | | | | drainage or other. Ex | | | | |
| state | number of | acres and | d location | or other data (i.e. Lot, | Block | | | |
| | | | | | | | | |
| and A | Addition) | ••••• | | | | | + | |
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| ESTIMATED | ANNUAL | WITHDRA | WAL | | •••••• | | | |
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| Drilled | Weight of Casing | (Feet) | (Feet) | | | | | |
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| <u> </u> | _ | | pa | ckers, type of shutoff) | | | | |
| | | | et Hei | ghts Subdiv. | · · · · · · · · · · · · · · · · · · · | | | |
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| | \$ | 7 | ₩ | | | | | |
| INDICATE | LOCATION | OF WE | LAND | PLACE OF USE, IF POS | SIBLE | | | |
| | LL SQUARS | | | | | | | |
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| Driller's Sic | nature 1 | and | 1/1/ | . Hulbert | | | ! | |
| JIE | حار ، ۱۵۱۵،۰۰۰ | | | | | | | |
| Driller's Ac | dressRt | onel | Bozema | n, ontala | | | | 1 |
| | | | | | - | | | |
| Harl how | t-Drill | | | LICENSE NO. 47 | | - · 78 | , | _ Show exact depth of bottom |
| | | · · · · · · · · · · · · · · · · · · · | | | | | | |

3/30

State of Montana
County of Gallatin
Filed 19 1972
at 1.36 o'clock C.M.

| File | No |
|------|----|

| Т | 25 | .R | 6E | 1 | /_ |
|---|----|----|-------|---|----|
| Γ | | -R | ***** | | 9 |

County Gallatin

TRIPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

| | 7 | Top of | Ground | | | | | 0 | FFICE OF | STATE F | NGINEER | • | |
|---------------|------|-------------------|------------------|---------------------------------|--------------------------|--------------|------------------|---------------------------|---------------|---------------------------|----------------------------|----------------|---|
| - | (I | llev. al | ove sea le | vel | |] | | | - | _ | of Grou | | _ |
| 01 | | IS | Clays. | • | | | - | • | | | Session Lav | | |
| 181 | | 241 | Gravel | La . | O | wner | Howa | ard Go | Mer | Addres | s Bos | ener, | Mont. |
| 241 | | 751 | Lenses | of cla | ys, d | riller | AN DE | KEN D | PILLING | COddres | s Bozen | en, Mo | nt. |
| | | | 01.2 | | D | ate of | Notice o | of Appr | opriation of | f Groundwa | iter | none | l |
| 75 | | 1051 | Same t | out a li | t tle | ate we | ell starte | ed Jun | ne 18/6 | Date C | ompleted | Juna 2 | 0/65 |
| | | | | | Т | | | Drill | Led | | ment Used | | T |
| 105 | | 129 | Mixed grave | clays a Ls. #et. * water. | indi ' | (dug, drille | driven, bo d) | ored or | | (Chur other | n, drill, rotai } | ry or | |
| | | | | | , , , | Vater | | omestic Austrial | | nnicipal [] rainage [] | Other Stock | | Irrigation [|
| | Ì | | Clays. | • | 5 | i r | • | | | ., | and thick | | .h. J:66 |
| E241. | | 137' | Gravel lenses | Ls with | CLAY | trata n | net with | ı in drill | ling, such a | as soil, clay | , shale, gra | vel, rock | the different or sand, etc. |
| <u> </u> | | | (Lit | tle wat | 1 S | now d | epth at | winen a | rater is end | countered, t | hickness ar es in the w | id charact | er of water- |
| -37' | | T 20' | Gravel (Wate | | | | | | | | | | |
| -50° | (See | I55' | Clays. | • | Size o Drille Blok | ed. | Wei | e and ight of asing | From (Feet) | To (Feet) | | PERFORATIO | |
| | | T | .D. 155 | 5 * | 4301 | | | FRITTE | | | Kind Size | From (Feet) | (Feet) |
| | | | | | 8ª | | | /8" O3 | | 147 | ₽"16# | 126 | 147 |
| <u> </u> | | | | | | | 119# 119# | test | | | Slots | 106 | 116 |
| - | | | | | | | | | | 1 | | | |
| - | | | | | | | | | | | | | |
| F 1 | | | , | N = | | 9. | atia Wa | ton I amal | l fan waan fi | omine Wall | 5 <i>5</i> | | fact |
| - | | | | | | | | | l for non-fl | | | one | feet. |
| | | | | | | Sh | ut-in P | ressure i | for Flowin | | | | *************************************** |
| | | | .; | | | Pu | mping ' | Water Le | evel | fe | et at65 | gai. | . per minute. |
| | | ! | | | , | Di | scharge | in gal. | per min. of | flowing w | ell | one | · |
| | w | X | | | | Е Но | w Test | ed Air | lift | Leng | th of Test | 2 ii | rs. |
| | | : | | | | | | | | cementing | nackers | type of s | hutoff, loca |
| - | | | | | | ••• | | tion of | place of t | ise of grou | ndwater if | not at w | ell, and any number of |
| | | | | <u> </u> | | | | acres ir | rigsted if | used for ir | rigation) | | |
| | | S₩ _{1.0} | Sec. 1 | 6 _T 25 | _R 6E | | | | _ | | routed | | |
| L | | Indica | te locati | on of wel | l and | | ***** | | up to 2 | | | | RM |
| | | _ | | if possible. presents 10 | | | · · · · • • | | up CO A | . , . | | | |
| | g | how ex | act denth | of bottom. | | | | | ******* | | | | |
| | , ~ | | are ashall | or content. | | | | | | ****** | cense k | | ******** |
| | | | | | | | | | - | |) / _ ~ | - / | Ü |
| | | | | | | | | | 1 | Driller | s Signatu | in Ald | of in |

This form to be prepared by driller, and three copies to be filed by the owner with . ? County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

#1973

| State of Montana } ss. |
|-------------------------------|
| County of Gallatin January 10 |
| Filed |
| at o'clock M. |
| CARL L. STUCKY |
| County Clerk & Secorder |
| By fuelle U. Makeull |
| Eas \$ 2.00 paid Deputy |

16

Form No. 18 8-60 iounty Gallatin

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

| Water well Log - Horse con Augusty Address 313 M. January |
|---|
| Owner Idecard C. Haggirly Address 313 H. Famure Oriller Address |
| Incation: Sec. 16 T. 18 R. 68 1 sec. 8114 111 |
| Type of well (Que, driven, or drilled) Equipment used (Churn, drill, rotary, other) |
| Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other |
| Casing:ft. toft. TypeSize |
| Casing:ft. toft. TypeSize |
| Casing:ft. toftpeSize |
| Casing:ft. toft. TypeSize Casing:ft. toft/fpeSize !crfcrated or screened: fttoft Fttoft |
| Type of screen or perforations |
| Static water level, for non-flowing well:fee |
| Shut-in pressure, for flowing well:lb./sq. in. on:(date) |
| Pumping water levelfeet atgal. per min |
| How tested: |
| Length of test |
| Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) |
| |
| (over) |

| | | | | | | | | | | | | # | 31 | 75 |
|--|--|--|--|--|--|--|--|--|----------|-----------|----------|----------------|--------|----|
| | | | | | | | | Galli State Filed at By Fee | / sec | Si Ear | o'cl | DCK_ X ¾ RE | CORUER | - |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |

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16

Form No. 18 8-60 1. 18 R. 68

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

| , and the second |
|--|
| Water well log Waters 373 M. Australy Address Jate Started Joac Completed |
| Perforated or screened: Ft. to ft Ftto ft |
| Type of screen or perforations |
| Shut-in pressure, for flowing well:lb./sq. in. on:(date) Pumping water levelfeet atgal. per min |
| How tested: |
| Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) |
| |
| (over) |

376 Gallatin County
State of Montana.

Filad 196

Gazd

GUNTY CLERK A. RECORDER

OEPUTY

OEPUTY 200 ne **\$**_

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| le No | N.7 | AR 3 1966 | | | Т | F | ــــــــــــــــــــــــــــــــــــــ | 16 |
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| | Cc, :* | | | | F MONTA | ANA | | • |
| | Darin, n | Sullivan_ | | TRATOR O | | | CODE | |
| Top of | Ground | | | FFICE OF S | STATE EN | GINEER | | |
| 10 21 | 3,4 | | Notice of | Comple | tion of | F Grou | edwat | or |
| - 15 (Elev. abo | ové sea level |) | | • | _ | | | <u>C1</u> |
| _ | | | Approp | riation | by Me | ans of | Mell | |
| Sandi | Fire Grane! | Board In C | (Under Ca | apter 237. 3 | Iontana Se | ssion Laws | s, 19 61) | |
| _ 30 | | | , | | | | | |
| 3 to Sand | 11. 4 6-20 | _/ Owner | Willard | Marpe | | Norte | 2 502 | رہ جے دور ہ |
| | 2 L | | Donald | | | | | |
| 53 | | | Conald | C. Vo ne | .Address | OOZ | <u> </u> | 7 |
| sand | r Fina Gray | • / | • 37 . 47 | | · · · · · · · · · · · · · · · · · · · | | | |
| - 70 | 124 | | f Notice of Appro | | | | | |
| 770 | 1-6-2vet | - Date v | vell started Ja | y 07,76 | Date Co | mpleted. | 49. | 1964 |
| | -1 096-3-11.6 | | Ω - \cdot | led | | | 1 | <i>D</i> . • |
| C/a | | Type o | of well. | 7 7 0 | Equipme | ent Used | <i>יו דר אווו</i> י | |
| 700 |) nd | (dug, drill | driven, bored or | | (Churn, other) | drill. rotary | or | |
| _107 | 140 | | eu, | | ounce, | | | |
| _] | | Water | Use: Domestic | | icipal 🔲 | Other [| _ | rigation [|
| 1 | | | Industrial | □ Dra | inage 🔲 | Stock [|] | |
| - | | - T | ndicate on the d | isgram the | character | and thickr | less of the | e differe |
| | | | met with in drill | | | | | |
| - 1 | | | depth at which w | | | | | |
| l l | | bearin | g strata and heig | ht to which | water rises | in the we | II. | |
| · I | | | | | | | | |
| - | | Size of | Size and Weight of | From | To (Feet) | PI | RFORATION | is. |
| j | | Drilled Hole | | (Feet) | | Kind | From |) To |
| _] | | 6 | 6 5 QD X 19 = | | 851 | Stre | (Feet) | (Feet) |
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| · j | N | a | Anair Wras r | | | | 36 | • |
| - , | | s | tatic Water Level | for non-flov | ving Well | | | fee |
| | | s | hut-in Pressure | for Flowing | Well | | | |
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| | ***** | P | umping Water Le | vel | feet | at/0 | gal. | per minut |
| | | | | | | | | |
| - 1 1 | · . | , | Discharge in gal. | | | | | |
| w | | E | low Tested | ק דיי | Lengt | h of Test | 3 Hr | ک |
| | | | | | | . 01 1000 | | |
| - [] | | F | Remarks: (Grave | l packing, e | ementing. | packers, ty | vpe of shu | atoff, loc |
| | | | | place of use | | | | |
| _ | | | other | similar pert | inent info | rmation, i | ncluding | number |
| | | | :- | | | : | | |
| 20.00 | .5 | , , | acres if | rigated, if u | sed for irr | igation) | ***** | |
| - 1/4 | W Sec/6 75 | R6E | | | | **** | | |
| | e location of we | | | | | | | |
| | of use, if possible | | | ********** | | ******** | ••- | |
| small s | quare represents l | U acres. | | | | | | |
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| | | | | | | | | |
| Show exa | ct depth of bottom | 1. | | | | 17 | | |
| Show exa | ct depth of botton | 1. | | | Driller' | / 7 's License : | Nu m ber | |
| Show exa | ct depth of botton | 1. | | | | | | |
| Show exa | ct depth of botton | 1. | | | mi | s License : to~ E s Signatur | ۔۔۔ | u |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

| • | |
|-------------|----|
| . el en . , | 16 |

| File No. | T. 25 R OB |
|-----------------------------------|---|
| DUPLICATE | County Gallatin STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE |
| 4 Totos of Ground | OFFICE OF STATE ENGINEER |
| Dev, above sea level | Notice of Completion of Groundwater Appropriation by Means of Well ENGINEER |
| - 20 Chy gravel | (Under Chapter 237, Montana Session Laws, 1961) |
| - 15 COST | HOLTZMAN |
| | Owner Walter S. & Ruth M. Address 425 E. Babcock Driller Harold B. Kulbert Address |
| Z Cly | Driller Address. |
| - Of grand | Date of Notice of Appropriation of Groundwater |
| He ely Soul | Date well started Drilled Date Completed Church |
| to father of M | Type of well |
| gravel and waterburg | |
| | Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other |
| | 51 Indicate on the diagram the character and thickness of the different |
| | strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of |
| | water-bearing strata and height to which the water rises in the well. |
| | ze Size and From To |
| | of Weight of (Feet) (Feet) PERFORATIONS Hed gasing To |
| H | M LEGIN (Feet) (Feet) |
| / | 14th none |
| | 14.20 |
| | |
| | |
| A ### | 28 |
| N N | Static Water Level for non-flowing Well feet. |
| _ | Shut-in Pressure for Flowing Well |
| | Pumping Water Level |
| X | Discharge in gal per min. of flowing well |
| W | How Tested Bailer Length of Test. |
| | Remarks: (Gravel packing, cementing, packers, type of shutoff, loca- |
| | tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of |
| SE JAF Sec/4 T2 3 R6 | acres irrigated, if used for irrigation) |
| Indicate location of well and | - |
| place of use, if possible. Each | None |
| small square represents 10 acres. | |
| Show exact depth of bottom. | 47 |
| | Driller's License Number |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Driller's Signature

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

579

Sopt 10
Sopton

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

LICENSE NO. 47

| Developed after January 1, 1702 | | | |
|--|--------|---------------|---|
| (Under Chapter 237 Montana Session Laws, 1961, as amended) | Top of | Ground | (Elev. above sea level) |
| This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in | | To (Feet) | _ |
| which the well is located, last copy to be retained by driller. | - | 75 | clay |
| Please answer all questions. If not applicable, so state, otherwise the | 35 | 51 | Clay & Sand |
| orm may be returned. | 51 | 29 | Clay |
| David R. & | 82 | 96 | Clay & small spayel |
| Owner E. Jeannette JOHNSON | 9€+ | III | of sir & cond |
| Rt. 2, Box 25 | III | TTE | or water amail amount |
| Address Bozeran, Hont. 59715 File 23/8 | | | |
| =dap to more = 31, 1970 | | IST | clay |
| 12.35 8.02 | 121 | 15 | gand clay small amount |
| | | | Of water |
| Date well started July I4 IG70 GW 1 | 1264 | 133 | sand a sand rock |
| | - | | very little water |
| completed July 22, 1070 | 132- | 135 | sand & ration |
| | 100- | -36 | water sand - crevel |
| Type of well Drilled | 136 | 140 | water 5 sand |
| (Dug, driven, bored or drilled) | | | |
| equipment used Capla Trol | | | |
| (Churn drill, rotary or other) | | | · |
| Nater Use: Domestic 🗗 Municipal 🗀 Stock 🗍 Irrigation 🖂 | | | ، کہ کہ میں ہے۔ میں نہے میں |
| The state of the s | | | |
| Industrial Drainage Other * Garden/Lawn | | | |
| P sign and C comes C consequent | | | |
| *Describe | | | |
| | | | |
| USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block | | | |
| state named of actes and location of other data (i.e. Lar, bidck | | | |
| and Addition). | | | |
| | | | |
| STIMATED ANNUAL WITHDRAWAL | | | |
| Size of Size and From To | = | | |
| Size of Size and From To Drilled Weight (Foet) (Foet) PERFORATIONS | | | |
| Kind From To | | | |
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| | = | | |
| Static water level 96 ft. | | | |
| Static water level DD ft | | | |
| | | | |
| Pumping water levelft. | • | | |
| Pumping water levelft. atgallons per minute | | | |
| Pumping water levelft. atgallons per minute measuredSthinutes after pumping | | | |
| Pumping water levelft. atgallons per minute measuredSthinutes after pumping began. | | | |
| Pumping water levelft. atgallons per minute measuredSthinutes after pumping began. *Measured from ground level. | g | | |
| Pumping water levelft. atgallons per minute measuredgallons per minute began. *Measured from ground level. Well developed bysub | g | | |
| Pumping water levelft. atgallons per minute measuredgallons per minute measuredgallons per minute began. *Measured from ground level. Well developed by | g g | | |
| Pumping water levelft. at | g g | | |
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| Pumping water level | g g | | |
| Pumping water level | P | | Show exact depth of bottom |

State of Moritana
County of Gallatin

Sept. 28, 1970

St. 12.35 O'clock 2 M.

Carl L Slucky

Sount, Co. 18.00 der

Sylveny

Sept. 202 pd.

Feet 202 pd.

+

| ₩2. | | | | | Аррго | ved Stock Form | | ting Co., Helena, | Messara—119 | 935 😂 |
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| File No | | | . ÷ | | 71.73 | | T | 2S | _R 5E | 16 |
| TRIPLICA | ATE | | | | | | • | County | | |
| | | | | | | STATE | OF MCN | | | |
| | | | _ | | | | | ndwater Ingineer | CODE | |
| | Тор | of Ground | | | | | | | | |
| | (Elev. | above sea level |) | | Notice of | - | _ | | | |
| 01- | 13* | clays. | | | Approp | riation | by M | eans of | Well | |
| 13. | 72 1 | Gravels and cl | ave miss | . A | (Under Cha | apter 237, | Montana S | Session Law | rs, 1961) | |
| | | Water from 55' | | | Chas. A.Kir | patrici | Addres | s Bozen | ar. So | nt. |
| 1 | | Clays. dry. | | | AN DYKEN DR | | | | an. Mo | nt. |
| 80'- | 901 | Gritty clays. | Date | of | Notice of Appro | priation of | Groundwa | ter none | | |
| | | *************************************** | | | ell started Juno | _ | | | | 6/65 |
| _ | | T.D. 901 | Tym | e of | well nr | illed | Eanip | ment Used | Rotar | y |
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| _ | | | bear | ing | strata and heigh | nt to which | h water ris | es in the we | ell. | |
| _ | | | Size of | | Size and | Prose | To | | ERFORATIO | NS |
| _ | | | Drilled Hole | | Weight of Casing | (Feet) | (Feet) | Kind | Prom | T ₆ |
| _ | | | | | | | | Size | (Fest) | (Feet) |
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| - ' | IV | | | H | ow Tested | list | Len | gth of Test. | 2 H | rs. |
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| _ | Ind | licate location of we | ell and | | 351 t | c 55° | | | | *************************************** |
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| | | | | | | | Drille | r's Signatur | e 🦯 | |

GW 2 -

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

#1972

State of Monta.n | ss.

County of Gallatin |

Filed January 10 , 1966
at 3:40 o'clock P. M.

CARL L. STÜCKY

County Clerk & Recorder

By

Departy

. .

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

| | PPROPRI | ATION | BY ME | ANS OF INS OF | | RC · | | | at which water is feu to which water rises | |
|-----------------|-----------------------------|---|---------------|---|------------------|---|-----------------|----------------|---|-------------------|
| (Under C | hapter 237 | Montana | Session | Laws, 196 | 51, as amend | ied) | Top of | Ground | (Elev. above sea le | evel) |
| by the own | er with the | e County | Clerk an | d Recorde | copies to be | ntv in | From (Feet) | To (Feet) | | |
| | | | | | d by driller. | | 1 | 37 | | |
| form may b | ver all ques pe returned | itions, lt i | nct applic | 301e, so s | tate, otherwis | se the | -32_ | 72 | Distrytight cand | |
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| Date well s | tarted 2±3 | -72 | | 5₩ 1 | | | -336 | 242 | | |
| comp | oleted2 | -21-72 | | | | | -343 | 145 | -dirty stavels | |
| | 11 June 1911 | 33 | | | | | | | | |
| Type of we | il 273 _/_ | 104 | (Du | g. driven, bor | ed or drilled) | • - • • • • • • • • • • • • • • • • • • | | | | |
| Equipment | used | gabl. | etool | | | | | | | |
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| *Describe | | | | | | | | | | |
| USE: If use | ed for irrig | ation, in | dustrial, | drainage (| or other. Ex | cplain, | | | | |
| | | | | | data (i.e. Lot, | Block | | | | |
| and A | Addition) | | | | | ** | | + | | |
| ESTIMATED | ANNUAL \ | ∧⁄ITHDRA\ | WAL | | | | | | | |
| Size of | Size and | From | To | | | ————— | | | | |
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| Driller's Sig | nature | july | ng U | rro | i FO | | | | | |
| Driller's Ad | Idress 🚉 🗖 | ta iril | ling or | Devel | opeest | | | | | |
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Dounty of Ballatin SS.

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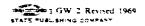
at 115 o'clock A.M.

County Clerk & Recorder

By Deputy

Fee \$ 3 0

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

| (Under | Chapter | 237 | Montana | Session | Laws, | 1961, | 25 | amended) |
|--------|---------|-----|---------|---------|-------|-------|----|----------|
|--------|---------|-----|---------|---------|-------|-------|----|----------|

Butte, Montana 59701

| which the | AUGE MIIU II | ne County | r Clerk | and three co and Recorder | in the cou | unty in | (Feet) | (Feet) | | |
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| form may | be returned | d. | | J. 100 J. | 310, O.H.C. W | ise nie | I | | | |
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| · · · · · · · · · · · · · · · · · · · | Jateur | nite | idije | | inistrator's | Use | 25' | 75' | sandy c | lay |
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| Li | vingsto | n, Mon | tana | June 1 | 12 19 | 73 | | | | |
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| | | | | . | | i | _110 | 120 | clay so | me moisture |
| con | npleted | eptemb | er 29 | 1972 | *********** | | | | | |
| | | | | L | | | 120 | 128 | sand gr | avel - water |
| Type of w | ell Dr | illed | | | ••••• | | <u> </u> | | | |
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| equipment | used Ch | urn Dr | 111 | ••••• | ···· | | | | | |
| | | | | (Churn drill, rotal | ry or other) | | | | | |
| Wat <mark>e</mark> r Use | e: Domestic | 29 Ma | unicipal | ☐ Stock ☐ | Irrigat | tion [| | | | |
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| Ind | lustria! 🔲 | Drainage | е 🔲 | Other 📋* | Garden/La | חאיו 🗆 | | | | |
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| state | number of | acres and | d locatio | , drainage di in or other da | romer. E | xpiain, | | | | |
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| and . | Addition) | | | | | *** | | | ! ! | |
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| 6 € | x .250 | | Si Pi | tatic water levumping water | 123 ' | 128 ft.* 120 ft.* per minute, | | | | |
| 6€ | x .250 | | St Pr at | torch torch tatic water levumping water | 123 ' | 128 ft.* 120 ft.* per minute, | | | | |
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LICENSE NO. 8

128 Show exact depth of bottom

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, grave!, shale, sandstone, etc. Show

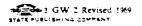
depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

Top of Ground

State of Montana County of Galletin





DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

ucense no. 47

| 1101 | APPROPRI Deve | | Y MEANS January 1, | | ·K | | • | at which water is found and to which water rises in well. | |
|----------------------------|---------------------------------|-----------------|---------------------------|---|------------------|-------------|---|---|----|
| (Under | Chapter 237 | Montana Se | ession Laws, | | ded) | Top of | Ground | (Elev. above sea level) | |
| by the ov | vne r with the | County Cle | erk and Reco | - ee copies to be order in the cou ained by driller. | nty in | From (Feet) | To (Feet) | | |
| Please ans | | ions. If not | • | o state, otherwi | | 1 | 35 32 | 95 12 2 200 | |
| Owner | Robert s | F 11:51 | S For | Administrator's l | Jse | 32 A 5 | 31.50 | 1107 | |
| Address | H. R | :1.32 | File | #3.42 <u> </u> | | 1 35 | | 30.13 - 01.44 01 - 4 - move 1 | |
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| | /ell | | (Dug. drives | , bored or drilled) | | - <u>50</u> | 25 20 20 | olog group? and sond | |
| | t used | .40 | (Churn dei ipal [] Sto | IL, rotary or other) | ion \square | 10° | 700 105 | votes (edied dry) | Ž. |
| | dustrial [| | | | _ | 115 | 116 | m \$65(60011) | |
| *Describe | | | | ••••• | | | | | |
| state | number of a | cres and lo | cation or oth | ge or other. Ex er data (i.e. Lot, | xplain, Block | | | | |
| | Addition) D ANNUAL W | | | | | | | | |
| Size of Drilled Hale | Stre and Weight of Casing | From (Feet) | To (Feet) | PERFORATION | NS To | | | | |
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| | 17 . | | ore set | Hs 105 | 115 | | | | |
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| | | | Pumping | er level . 24 water level | .ft. و | | | | |
| | | | | gallons minutes aft | | | | | |
| | | | Well deve | d from ground is loped by | | | | | |
| | | | Power Remarks: | (Gravel packing, | cementing | | | | |
| Lot 3, 50 | 1k 2, 5 Hot | entain Hea | edows Subc | ype of shutoff) . ii♥ | | | | | |
| Γ | 28 N R | 6 € ₩ | | | | | | | |
| EACH SM | ALL SQUARE | REPRESENTS | 40 ACRES | OF USE IF POS | | | | | |
| Driller's S | | | 5. / | Luber) | * | | | | |
| Driller's A | | | , | • | | | | | |

Show exact depth of bottom

#3120

State of Montana
County of Gallatin

Filed

12-22-50 of clock PM

2-30 of clock PM

| GW 2 | | | | | Approved | Stock Form | -State Publish | sing Co., Helena, M | lontana 423 | |
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| | | rog | Bii | | | RATOR C | F GROU | NDWATER (| ODE | |
| | Top o | f Ground | S Ca | = 4.1 | OFF | ICE OF | STATE E | ngineer —— | | |
| | (Elev. | above sea level | Dat . | | ice of C | omple | etion o | of Groun | ıdwat | er |
| -01 | - 251 | Clays.dry. | Dicac | | Appropri | ation | by M | eans of | Well | |
| 789 | 271 | Clarkama a | and sand | | DEVELO | PED AF | TER JAN | TUARY 1, 19 | 52 | |
| | | Claybound s | nan and | grasers. | (Under Chap | ter 237, | Montana S | Session Laws. | 1961) | |
| 271 | - 31' | Clays. dry | | Owner RAV | RT RANCH | | Adam | ess BOZEMAI | e serve | P. |
| 314 | - 391 | Sand and gr | avels. | | | | | | • | |
| | | dry | | Driller V. A. | DIKEN DR | LLING | _CO_Addre | ess POZEM | M.,MO | MT. |
| 391 | - 41 | clays Dry. | | Date of Noti | ce of appropr | riation of | groundwa | iter | me | |
| | | • | . • | | | _ | | completed | | 11/66 |
| -44 | -103, | Sand and gradery. | AAGT#. | | | | | _ | | |
| 1000 | | • | | (Door Drive | n, bored or dri | Lled) | Equipm Churr | ent used Cal | r other) | W. D. |
| #03 ° | L153, | Claybound segravels. Wel | | Water use: | Domestic | Mur | nicipal 🔲 | Stock [| | gation 🔲 |
| - | • • • • | | | w . 21 · · | Industrial | _ | ainage 🔲 | Other [| | |
| 123 | 1251 | Clean sand a | | met with in | drilling, such | as soil, c | lay, shale, | d thickness of gravel, rock | or sand. | etc. Show |
| | | Provers, an | 1111-6 | depth at which strata and he | ch water is er eight to which | countered the wat | d, thicknes er rises in | ss and charact the well. | er of wa | ter-bearing |
| | | T.D.1 | 051 | Size of | Size and | From | To | | | |
| - | | 1.00.40 | • • | Drilled Hole | Weight of Casing | (Feet) | (Feet) | Kind | From | To |
| - | | | | | _ | | | Size | (Feet) | (Feet) |
| - | | | | 6n | 6 5/8" | 9 | 124 | I OI | 36 | |
| | | | | | O.D. 17# P.B. | | | | | |
| | | | | | T (\$ 1.00 | | | | | |
| _ | | | | | | | į | | | |
| | | | | | | | | <u> </u> | | |
| | | | | | | s | tatie Wat | er Level for | | wing well |
| | | | | | | | | | 851 | feet. |
| | | | | | | | | ssure for Flow Vater Level | | |
| | | | | | | 1 | | vater Levelgal. p | | feet |
| | | | | w | | → E D | | n gal. per mi | | |
| | | | | | | | | an gan per an | | |
| | | | | | | H | ow Tested | Bailes | <u>r</u> | ************* |
| | | | | <u> </u> | 3 | L. | ength of T | Test 1 . | Hr. | ****** |
| | | | | | | | | Gravel packin | | |
| | | | 3 | 59 Sec. | 16 T25 | | s, type of | shutoff) | | |
| | | | | Indicate loca place of use, | | | | | | ····· |
| | | | | small squar | | | *************************************** | | | ************** |
| | | | | | ***** ************ | *** | | | ********** | ***** |
| | | | | | | | | Contin | | *************************************** |
| | ļ | | | USE—If use | d for irrigat | ion, indu | strial, dr | ainage or oth | her. Exp | olain, state |
| | | | | numbe tion). | r of aeres an | I location | or other | data (i.e.: Lo | ot, Block | and Addi- |
| | | | | | | ******* | | | | |
| _ | | | | | ······································ | | | | | |
| | Show | exact depth of bott | om. | | *** ` | | | ************* | | *************************************** |
| | | | | | | | T | ICINSE NO | o. 1. | |
| | | repared by driller, and | | | | | ******** | 's License Nu | | |
| etained | | Recorder in the count | ') III AUCU | THE MEN IN 10CE | ea, ussue copy | w be | 1) | | | . |
| Please at | nswer all | questions. If not a | plicable. so | state, otherwi | se the form w | ill be | 1 2 a. m. | 1.116 | Ay | 1200 |

returned.

Driller's Signature

State of Montana County or Gallatin

| C1. | |
|-----|--|

Approved Stock Form-State Publishing Co., Helena, Montana-4224

TISREE
County Gallatin

DUPLICATE

File No...

STATE OF MONTANA

| | AD: | MINISTRATOR OF O | GROUNDWATER CODE | |
|----------|---|--|-----------------------------|---|
| | | | Groundwater | |
| | · | · | ana Session Laws, 1961) | Office Englished |
| 1A/ | V IVA VI | MA Vet | of Boy 482 | Bozeman (Town) |
| County | of CALLATIN | | state of NLUDTA! | Y A |
| have a | ppropriated groundwater a | ecording to the Mont | ana laws in effect prior | to January 1, 1962, as follows: |
| | × | 2. The benefit | cial use on which the claim | n is based fivestock |
| | | ous the use | has been 40 yr | t beneficial use; and how continu- |
| v | | E pri | sentowne | smaybe before |
| | | | | ed (in miner's inches or gallons |
| | × × | to which | water has been applied | eage and description of the lands and name of the owner thereof |
| E4 | Sec. 6 T. 15 R 68 | far | meterd | of the |
| | point of appropriation of use, if possible. Each | | nul - run | thed strove |
| | are represents 10 acres. | | | ter from the ground and the loca- |
| | | 34 | pumpat | description |
| | | TAC | the lift | |
| | date of commencement and | d completion of the co | onstruction of the well, | wells, or other works for with- |
| | | Let Iczie | curi | ************************************** |
| 8. The d | lepth of water table | | | |
| 9 So fa | ur as it may be available, | the type, size and de | oth of each well or the p | general specifications of any other |
| WOLKS | o for the withdrawar of grot | mawater John Street | ed, 4 en | Left 130 ft |
| ***** | ************************************** | | | seep , soft |
| ******** | | | | |
| lO. The | estimated amount of ground | water withdrawn each | year 8, 760) | 100 Dellone |
| 1 The l | og of formations encountere | d in the drilling of e | ich well if available | |
| | | ا در این | A Finall | |
| | • · · · · · · · · · · · · · · · · · · · | ********** | | ·, · |
| . Such | other information of a simence to book and page of an | ilar nature as may be | e useful in carrying out | the policy of this act, including |
| | | | | |
| | | | Signature of Owner | May 19, 1964 |
| | | | Date | May 79, 1964 |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator

#1852

State of Montana (ss. County of Gallatin) ss.

May 29

Filed_ 1954 at # 10:50 o'cloek M. BABL WALTON
COUNTY CLEAN & RECORDER
BEFLUILLE II. Maferille

Fee \$2.00 pd

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

47

Driller's Licerise Number

Driller's Signature.

16/13

State of Montana
County of Gallatin

Ss.

1970

It U.OD O'clock P-M.

County Clark & Recorder

By Rose Gariages

Caputy

Fee S DOO PROSE

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Lot

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Hulbert Drilling UCENSE NO. 47

| APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 | | | | | | | depth at which water is found and height to which water rises in well. | | | |
|--|--|---|-------------|-----------------------------|--|---------------------------|--|-----------------|--------------------------------------|---------------|
| (Under Chapter 237 Montana Session Laws, 1961, as amended) | | | | | | | Top of Ground (Elev. above sea level) | | | |
| This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. | | | | | | | From (Feet) | To (Feet) | | |
| Please answer all questions. If not applicable, so state, otherwise the | | | | | | | 5 | 5 10 | soil clay | |
| form may | be returned | l | | | -, -, -, -, -, -, -, -, -, -, -, -, -, -, | iso ilic | 10 | 15 | clay & rock | |
| | | • | | | | | 15 | 20 | clay | |
| Owner | Mark Ste | iner | | For Admir | istrator's | Use | <u>20</u> 30 | <u>30</u> 35 | clay rock | |
| ممسالية | Jo-Mar T | railer | Court | ile #309 | | | 35 | 40 | clay gravel & ca | nd |
| Address | | NG | • | | | | 40 | 45 | clay | |
| | Boseman, | MODIL. | | July 1919 | 122 8: | 300,000 | 45_ | 50_ | clay & sand | |
| Date well : | .T. | 127 513 | 1972 | , , , | | | <u>50</u> <u>55</u> | 55 57 | clay | |
| | | | | SW 1 | | | | 31_ | mail gravel sand water (bail dry | .\ |
| com | pleted Ju | ly 1 7,1 | 972 | | | | 57 | 60 | sand gravel some | 7 |
| co | piered | | | | | | | | water | |
| Type of we | | | | | | - | | 3 | clay & sand | |
| _ | (Dug. driven, bored or drilled) Equipment used (Churs drill, rotary or other) | | | | | | | 64 69 | vater & sand clay & sand & some | |
| Equipment | used | | - (C) | hurn drill, rotary | Or other) | | TATE | <u> </u> | water some | |
| | | | | | | :an [] | 69 | 73_ | water little mand | Page |
| Water Uso: Domestic 🗷 Municipal 🗌 Stock 🗍 Irrigation 🗍 | | | | | | | 73 | 73 | water sand & grave | |
| Indu | ustrial 🔲 | Drainage | e [] Oth | ner 🛚 * 🔾 | Garden/La | wn 🗌 | | | | |
| | | | | | | _ | | | | |
| *Describe | | | | | | | | | | |
| USE: If use | ed for irric | gation, in | dustrial, d | Irainage or or other dat | other. E | xplain, | | | | |
| | | | | | | | | | | 4 |
| and A | Addition) | | | | | | | | ! | -1` |
| ESTIMATED | ΑΝΝΕΙΔΙ Ι | WITHUBA | A / A 1 | | | | | | <u> </u> | ┥`. |
| ======================================= | | | ==== | | | | | | | - `i |
| Size of Drilled Hole | Size and Weight of Casing | (Feet) | (Free) | P | ERFORATIO | NS. | | | | |
| | · . | | į | Kind Size | From (Feet) | To (Feet) | | <u> </u> | | 4 |
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| | | | 16 | 3D. | gallons | per minute ter pumping | <u>•</u> ' | | | - |
| | | | bega | | tintigies att | ier bombing | ' | | | - |
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| | | | | 230 *** | | 7/1 | <u> </u> | | | |
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| T 25 | N R.61 | Z <u>E</u> | | | | *** . ********** | | | 1 | 12 |
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| INDICATE I | | | | | SE, IF PO | SSIBLE. | | | | - \ |
| EACH SMA | | _ | | | | | | | | .] |
| Driller's Sig | nature 6 | anda | BI | dulk | w | | | | | - |
| | Rt c | | | Lontana | - | | | | : | -1 |
| Driller's Ad | dress | | | | | | | | | -' |

______ Show exact depth of bottom

Gallatin

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show # 3094

State of Montana
County of Gallatin
Filed

Auril J. Stucky

County Clerk & Recorder

By Level J. Bredges

Depyty

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STATE PURLISHING COMPANY

ANATHOM TO STATE ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed

| by the owner with the County Clerk and Recorder in the county in | | | JUNIO CC | _ |
|---|-----------|------|----------------------------|---|
| which the weil is located, last copy to be retained by driller. | 8 | 22 | CIAV | |
| Please answer all questions. If not applicable, so state, otherwise the | | 25 | SAND/E FINE GRAVE | 7 |
| form may be returned. | 25 | 36 | Sand | _ |
| | | | SANGY CAY | ; |
| a | 36 | 57 | JANG KUAVIOLE COM | _ |
| Owner Brejan K & Dus J. For Administrator's Use | 52 | 78 | SAWAY CIAY | _ |
| For Administrator's Use | 58 | 64.5 | SANG AS FINE GRAYES | _ |
| Address Rt 2 By 44 File#3069 | 195 | 80 | CAY | |
| Total Control | | | | • |
| B- 1 1000 000 | | | | _ |
| Bosonow, Mat May 1, 1922 9:35am | | | | |
| | | | | _ |
| Date well started sapt 11, 1966W: | | | | _ |
| | | 1 | | _ |
| 2220010d 1 4 4 1 8 1964 | | | | |
| completed Sept 18, 1965 | | | | - |
| | | | | _ |
| Type of well Dug, driven, bored or drilled) | | | | - |
| (Dug, driven, bored or drilled) | | | | _ |
| Equipment used LALLY ALLY ALLY | | | : | |
| (Churn drill, rotary or other) | | | | _ |
| | | | | _ |
| Water Use: Domestic 🕱 - Municipal 🗀 - Stock 🗀 - Irrigation 🗀 | | | | - |
| | | | | |
| Industrial 🗍 Drainage 🗍 Other 📑 Garden/Lawn 🗍 | | | | |
| | | | | _ |
| Describe | | | | |
| | | | | _ |
| USE: If used for irrigation, industrial, drainage or other. Explain, | | | | _ |
| state number of acres and location or other data (i.e. Lot, Block | | | | |
| | | i | | |
| and Addition). | | ↓ | | |
| | | | | |
| ESTIMATED ANNUAL WITHDRAWAL | | | | |
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| Hote of Casing | _: | | | |
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| S/600 % Size From Front | | | | |
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| 1800 Free Jump | | | | |
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| 5/80017 June NONE | | | | |
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| Static water level 20 1/2 ft. | | | | |
| Static water level 20 1/2 ft. Pumping water level 70% ft. | | | | |
| Static water level 20% ft. Pumping water level 70% ft. at 30 gallons per minute | e, | | | |
| Static water level 20 1/2 ft. Pumping water level 70% ft. | e, | | | |
| Static water level 20% ft. Pumping water level 70% ft. at 30 gallons per minute | e, | | | |
| Static water level 20 ft. Pumping water level 70 ft. at 30 gallons per minute measured 4.5 minutes after pumpin began. | e, | | | |
| Static water level 2 / ft. Pumping water level 702 ft. at 30 gallons per minute measured 4.5 minutes after pumpin began. *Measured from ground level.* | e, | | | |
| Static water level 2.5 ft. Pumping water level 7.01 ft. at 3.0 gallons per minute measured 4.5 minutes after pumpin began. Measured from ground level. Well clayeloped by Minipums | e, | | | |
| Static water level 2 ft. Pumping water level 701 ft. at 3 gallons per minute measured 42 minutes after pumpin began. *Measured from ground level. Well cleveloped by 1 mp. 1991 | e, | | | |
| Static water level 2 ft. Pumping water level 70 ft. at 3 gallons per minute measured 42 minutes after pumpin began. *Measured from ground level. Well cleveloped by 1 mp. 1991 tor 34 hours. Power | e, | | | |
| Static water level 2 ft. Pumping water level 701 ft. at 3 gallons per minute measured 42 minutes after pumpin began. *Measured from ground level. Well cleveloped by 1 mp. 1991 | e, | | | |
| Static water level 2 ft. Pumping water level 7 ft. at gallons per minute measured 4.5 minutes after pumpin began. *Measured from ground level.' Well claveloped by 1 mp 1 mg tor hours. Power Pump H Remarks: (Gravel packing, cementing) | e, | | | |
| Static water level 2 ft. Pumping water level 70 ft. at 3 gallons per minute measured 42 minutes after pumpin began. *Measured from ground level. Well cleveloped by 1 mp. 1991 tor 34 hours. Power | e, | | | |
| Static water level 2 ft. Pumping water level 70 ft. at | e, | | | |
| Static water level 2 ft. Pumping water level 7 ft. at gallons per minute measured 4.5 minutes after pumpin began. *Measured from ground level.' Well claveloped by 1 mp 1 mg tor hours. Power Pump H Remarks: (Gravel packing, cementing) | e, | | | |
| Static water level 2 ft. Pumping water level 70 ft. at | e, | | | |
| Static water level 2 ft. Pumping water level 70 ft. at | e, | | | |
| Static water level of fit. Pumping water level fit. Pumping water level fit. at gallons per minute measured #2 minutes after pumping began. *Measured from ground level. Well clayeloped by *I mp 1.09 tor hours. Power. Pump. H Remarks: (Gravel packing, cementing the sec. // Remarks: type of shutoff) | e, Ig: | | | |
| Static water level 20 ft. Pumping water level 70 ft. at | e, Ig: | | | |
| Static water level of fit. Pumping water level fit. Pumping water level fit. at gallons per minute measured #2 minutes after pumping began. *Measured from ground level. Well clayeloped by *I mp 1.09 tor hours. Power. Pump. H Remarks: (Gravel packing, cementing the sec. // Remarks: type of shutoff) | e, Ig: | | | |
| Static water level 2 | e, Ig: | | | |
| Static water level 2 | e, Ig: | | | |
| Static water level 20 ft. Pumping water level 70 ft. at | e, Ig: | | | |
| Static water level 20 ft. Pumping water level 30 ft. Pumping water level 30 ft. at 30 callons per minute measured 40 minutes after pumpin began. "Measured from ground level.' Well developed by 1 mp 1 mg tor 30 ft. Power Pump H Remarks: (Gravel packing, cementing powers, type of shutoff) Sec. 16 F. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature 10 ft. | e, Ig: | | | |
| Static water level 2 | e, Ig: | | | |
| Static water level 20 ft. Pumping water level 30 ft. Pumping water level 30 ft. at gallons per minute measured 40 minutes after pumpin began. "Measured from ground level." Well gleveloped by 1 mmp 1 mg tor 30 ft. Power Pump H Remarks: (Gravel packing, cementing powers, type of shutoff) Sec. I. 2 R. E NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature 10 ft. | e, Ig: | 1/ | Show exact depth of bottom | |

Diller's rog Santa

grafel, shale, sandstone, etc. Show depth at which water is found and

height to which vater rises in well.

ness of strata trich as soil, clay, sand,

Top of Ground

3.69

State of Montana
County of Gallatin

Filed May | 1972

at County Clerk & Recorder

By (Leta M. Let fittement

Deputy

Fee \$ 255

| File No. | | T2S R C E Mex |
|--------------------|--|--|
| DUPLIC | ATE | County County |
| | LOG | STATE OF MONTANALUE OF ADMINISTRATOR OF GROUNDWATER CODE |
| | Top of Ground | OFFICE OF STATE ENGINEER |
| - | (Elev. above sea level | Notice of Completion of Groundwater |
| | ** · · | Appropriation by Means of WellineER |
| | 0*1 soil I-30 clay & rock | DEVELOPED AFTER JANUARY 1, 1962 |
| | 30-63 clay | (Under Chapter 237, Montana Session Laws, 1961) |
| | 75-76 sand water 76-86 clay & sand | Owner JIM A. V.RNER Address Box 217; Boseman |
| | 86-89 clay 89-35 sand towater | Harold Hulbert loute I Pozeman. Mon |
| | 95-109 clay | DrillerAddress |
| | 109-II5 clay, sandê water | Date of Notice of appropriation of groundwater |
| | NI5-122 sand & water | Date well started Jame 19, 1935 Date completed June 26, 1965 |
| _ | I22*-I25 clay I24 bottom of well | Type of well. Equipment used. |
| | | (Dug, Driven, bored or drilled) (Churn drill, rotary or other) |
| - | | Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other |
| _ | | Indicate on the diagram the character and thickness of the different strata |
| - | | met with in drilling, such as soil. elay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing |
| - | | strata and height to which the water rises in the well |
| - | | Size of Size mid From To PERFORATIONS Drilled Weight (Feet) (Feet) |
| - | | Hale of Caster Kind From To Size (Feet) |
| - | | 7" I9 1b 4 abre Hone |
| - | | 6 5/8 |
| - | | O. D. |
| | | |
| | | |
| | | Static Water Level for non-flowing well 76 feet. |
| | | Shut-in Pressure for Flowing Well |
| | | Pumping Water Level 99 feet |
| _ | | w at IO gal. per minute. |
| L | | Discharge in gal. per min. of flowing well |
| - | | How Tested Eailer |
| | | Length of Test. |
| | | Remarks: (Gravel packing, comenting, pack- |
| - | | Scy _ Sec. / 6 TZS R6 = ers, type of shutoff) |
| - | | Indicate location of well and place of use, if possible. Each |
| - | | st.all square represents 40 |
| | | aeres. |
| - | | Continue on reverse side) |
| - | | USE-If used for irrigation, industrial, drainage or other, Explain, state |
| - | | number of acres and location or other data i.e.: Lot, Block and Addition). |
| | | |
| - | Show exect depth of bottom | |
| أنيسيينجا | Show exact depth of bottom. | |
| mar. | - to be | 17 |
| County C | n to be prepared by driller, and three collers and Recorder in the county in which | |
| | by driller. | so state otherwise the form will be |
| Please a returned. | nswer all questions. If not applicable, | of state, otherwise the form will be Driller's Signature |
| | | . 41.1 |

#1916

State of Montana | State of Gallatin | State

July 2

CARL L. STUCKY

CARL L. STUCKY

COUNTY CLOCK

By Lee B. A. M.

Fee \$ 2.100

| GW 2 | €- | - 111770 | nchiseRVA | ITION BUA | | Approved Stock | Form-State Publis | hing Co., Helen | а. Моссапа—:19 | 33 3 |
|----------|-----------|--|-------------------|--------------------|---------------------------------|----------------|---|--------------------------------|--|-------------|
| File No. | ···· | ······································ | ··· 25 196 | 55 | | | | r Z | R | = set |
| DUPLI | CATE E | r. | 77 Dei | matt | • .• | | | County | م ١١ مر | to de |
| | E | | | | - | | TE OF MON | TANA | | (0 |
| | | ia: ::-1 | | . * | ADI | | OR OF GROU | | | |
| | Topo | Sidevand | | | . | _ | | | _ | _ |
| | (Elev. a | bove sea le | evel |) | | | pletion | | | ter |
| _ 08 | 18, | Clays. | • | | | • - | on by M | | | |
| IS | | Gravel | s and c | lay | (Und | er Chapter 2 | 237, Montana | Session La | ws, 1961) | |
| | | lenses | i • | Owr | KENNETH | WILSON | Addre | Bose | man, Mo | mt. |
| 321 | 601 | Clays. | • | • | | n Desilla | | | oman l | lan+ |
| _601 | L 051 | Sandy | clave. | Dril | ler Dyke | m bravit | 3ddre | SS | email, | DILC. |
| | | • | • | Date | of Notice of | Appropriation | n of Groundw | ater nene | <u> </u> | |
| 95" | - IC5' | | ith sma lenses | 11 | e well started | | _ | | | 16/65 |
| | | | le wate | 1 | | | | - | | |
| TORY | T301 | Codesa | clays. | | e of well | | | oment Used. rn, drill, rota | | ** |
| 207 | 7- 150 | (wet) | | | rilled) | | othe | | -3 | |
| T201 | 7101 | • | | Wat | er Use: Dom | estic 🛅 | Municipal [| | | rigation 🔲 |
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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State of Montana i County of Gallatin COUNTY CLERK & RECORDER

DEPUTY Filed NEV. 19

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| of section 16, Township 2 | | | | Shut-in Pre | essure for F | | |
| Couth, Range 6 East of the | | | | Pumping V | Water Leve | 45 | feet |
| he county of Callatin, State | w | | | | ga | | |
| of Montana | | | | Discharge | in gal. per | min. of fl | owing well |
| - I | | | | How Toster | 1 | | |
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| - | 14 Sec | 16 T25 1 | RZE. | ers, type of | shutoff) | | |
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| | numbe tion). | r of aeres an | ut locatio | on or other | · data (i.e.: | Lot, Block | and Addi- |
| | ************* | ********** | *********** | •••• | | , | |
| Show exact depth of bottom. | **************** | ***** | *********** | | | ~~************************************ | |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Harl B Holbert
Driller's Signature

44,189

2163

State of Montana
County of Gallatin

Filed: 3/, 1968
at 2:30 c'clock 2M.

County Clerk & Record

By County Clerk & Record

By County Clerk & Record

By County Clerk & Record

By County Clerk & Record

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

OFCETVED OCT 24 1963

| | (Address) (Town) |
|--|--|
| (Name of Appropriator) | (Address) (Town) |
| ave appropriated groundwater accor | ding to the Montana laws in effect prior to January 1, 1962, as follow |
| N | _ |
| | 2. The beneficial use on which the claim is based |
| | |
| | 3. Date or approximate date of earliest beneficial use; and how co |
| 2 | tinuous the use has been |
| • | |
| | 4. The amount of groundwater claimed (in miner's inches or gallo per minute) |
| | per minute) |
| | 5. If used for irrigation, give the acreage and description of the lan |
| 5 | to which water has been applied and name of the owner there |
| Sec / 7 T25 R = = | The second secon |
| ate point of appropriation | 1 23 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| place of use, if possible. | A M - A - A - A - A - A - A - A - A - A |
| small square represents 10 | 6. The means of withdrawing such water from the ground and t |
| | location of each small on other means of withdrawn! |
| | location of each well or other means of withdrawal |
| | location of each well or other means of withdrawal |
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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File No.

T_____R_____ County GALLATIN

DOPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

| (Name of Appropriator) | of 1526 South Church Street, Beneval (Address) (Town) |
|--|---|
| County of Calletin | State of House |
| have appropriated groundwater according | ng to the Montana laws in effect prior to January 1, 1962, as follows: |
| N N | 2. The reficial use on which the claim is based. For irrigating |
| | Lawns and for domestic purposes. |
| | 3. Date or approximate date of earliest beneficial use; and how continu- |
| \ | ous the use has been 1939-bave pased water continuously |
| E | for domestic purposes and for irrigation of lawns during the summer months from these wells for five |
| | houses and five lawns. |
| | 4. The amount of groundwater claimed (in miner's inches or gallons per minute). Shout. 450 gallons per minute. |
| | per minute). |
| | 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof |
| , | Alfred Louis Abalin is the corner-wells are used to |
| L4ME Sec. 18 TZ. SeR. 6E. M.P. F. | irrigate com-half sore of land with the wells. |
| dicate point of appropriation d place of use, if possible. Each | |
| mall square represents 10 acres. | 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Electric purples |
| | used to withdraw the water. The two wells are local |
| | 4 |
| | |
| | pletion of the construction of the well, wells, or other works for with |
| drawal of groundwater First well | pletion of the construction of the well, wells, or other works for with was drilled in 1989—the other well was drilled in 1945. |
| 8. The depth of water table Approximates 9. So far as it may be available, the ty works for the withdrawal of groundwar | pletion of the construction of the well, wells, or other works for with was civilled in 1939—the other well was drilled in 1945, tely 20 feet. pe, size and depth of each well or the general specifications of any other ter One well is 65 feet deep and the other approximately |
| 8. The depth of water table Approximates 9. So far as it may be available, the ty works for the withdrawal of groundwar 45. Fact deep. | pletion of the construction of the well, wells, or other works for with was cirilled in 1939—the other well was drilled in 1945. tely 20 feet. pe, size and depth of each well or the general specifications of any other ter one well is 65 feet deep and the other approximately |
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Please at swer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

1613

Acc.

File No.

T 25 R 6 E County Gas Cotton

46 991

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

| (Und | er Chapter 237, Montana Session Laws, 1961) |
|--|--|
| 1. Name of Appropri | abelinos 1330 South Church (Address) (Town) |
| have appropriated groundwater a | ecording to the Montana laws in effect prior to January 1, 1962, as follows: |
| N | 2 The beneficial use on which the claim is based domestic and irrigated |
| | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1938 |
| | E |
| | 4. The amount of groundwater claimed (in miner's inches or gallons |
| | per minute) |
| s | 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof |
| W. V. NE Bec. 18 T. 25R. 68 | brigated adomestice |
| ndicate point of appropriation and place of use, if possible. Each | |
| mail square represents 10 acres. | 6. The means of withdrawing such water from the ground and the loca- |
| | tion of each well or other means of withdrawal |
| 8. The depth water table 9. So far as it may be available, | 1938 156 ft. the type, size and depth of each well or the general specifications of any other andwater 156 ff |
| ***** | |
| 9. The estimated amount of ground | lwater withdrawn cach year |
| 1. The log of formations encountered | ed in the drilling of each well if available |
| | and a-gravel |
| 2. Such other information of sur reference to book and page of an | ullar nature as may a useful in carrying out the policy of this act, including the county record |
| ** ** ******************************** | |
| | Signature of Owner Transca Co, abel Date Dec 30, 1963 |
| | • |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Chology, and Quadruphicate for the Appropriator. 33390 1251

State of Montana
County of Gallatin

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County CLERK & RECORDER

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File No....

DUPLICATE

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STATE OF MONTANA

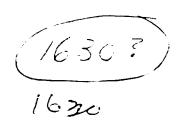
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

| | C. WARD & GUELLA F ACA | 15 ** | 2019 OF 1924 SOURDOUGH RD BOZEMAN |
|----------|--|--------|--|
| 1 | (Name of Appropriator) | | |
| _ | County of GALATIA | | State of MONTANA |
| h | ave appropriated groundwater accordi | ing t | o the Montana laws in effect prior to January 1, 1962, as follows: |
| | •• • | - | |
| _ | N . | 9 | The beneficial use on which the claim is based DomESTIC, |
| | | ú. | LVESTOR. |
| | | | |
|]- | | 3. | Date or approximate date of earliest beneficial use; and how continu- |
| | | | ous the use has been 1939 |
| - | | | |
| " | Ε | | |
| | | 1 | The amount of groundwater claimed (in miner's inches or gallons |
| j | | T. | per minute) GO GAL/MIN |
| ı | × | | per minute) |
| | | | |
| | | 5. | If used for irrigation, give the acreage and description of the lands |
| | S | | to which water has been applied and name of the owner thereof |
| SF. | 1/4 18 Sec. T. 25 R (1.10) | | |
| | | | GARDEN ONLY |
| and | icate point of appropriation place of use, if possible. Each | | |
| sma | il square represents 10 acres. | 6. | The means of withdrawing such water from the ground and the loca- |
| | | | tion of each well or other means of withdrawal Deille WELL |
| | | | *************************************** |
| | | | 939 - 1940 |
| 8. | The depth of water table VACIES | RE | TWEN 30 FT & 50 FT BELOW GROUND |
| 9. | So far as it may be available, the toworks for the withdrawal of groundway A A IXXII CASED WELL, | ype, i | size and depth of each well or the general specifications of any other |
| | N. S. | | |
| | WELL IS SO DEED | | |
| | | | |
| 10. | The estimated amount of groundwater | r wit | hdrawn each year Appaox 45,000 6AL |
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| 11. | The log of formations encountered in | the d | Irilling of each well if available ALLUVIAL CLAY, |
| | Entra Leon Entr | | SLOPES WEST TOWNED VALLEY |
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| 12. | | | e as may be useful in carrying out the policy of this act, including |
| | *************************************** | | |
| | | | Niki A // A |
| | | | 11 the hills and the |
| | | | Signature of Owner Child College |
| | | | Date December 31, 1983 |
| | | | yelling of 103 |
| Thr | ee copies to be filed by the owner with t | the C | sunty Clerk and Recorder of the county in which the well is located. |

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Decorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



Siled Siled 1963

at 1252 o'clock M.

COUNTY CLERK & RECORDER

By DEPETY

Fee \$ 500

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T. J. R. G. E.

County Sellation

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

| | OFFICE OF STATE ENGINEER |
|-----|--|
| | Declaration of Vested Groundwater Rights |
| | (Under Chapter 237, Montana Session Laws, 1961) |
| | Rose Baker of Boycan Thouse |
| 1. | (Youn) (Address) |
| (| County of Living State of Thorno Laws in effect prior to January 1, 1962, as follows: |
| • | · · · |
| [| 2. The beneficial use on which the claim is based & cossestee |
| | of the longs ton |
| ١ | 3. Date or approximate date of earliest beneficial use; and how continu |
| } | ous the use has been |
| " | 157 1956 |
| | 1. The amount of groundwater claimed (in miner's inches or gailon |
| l | per minute) 15 gal. |
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| Į | 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo |
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| | icate point of appropriation |
| and | place of use, if possible. Each ill square represents 10 acres. 6. The means of withdrawing such water from the ground and the local |
| | tion of each well or other means of withdrawal. |
| | Jeh Fring - en Gorage |
| 7. | The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater 1956 |
| 8. | The depth of water table 4 fin to 8 fit. |
| | So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater |
| | 6 in end 201 - 55/h, |
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| | |
| 10. | The estimated amount of groundwater withdrawn each year 260,000 221, |
| 11. | The log of formations encountered in the drilling of each went if available |
| | - man and a second of the Landers of the second of the sec |
| | |
| 12. | Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record |
| | Good Recorded Book 134 - Kooko- page 474 |
| | |
| | Signature of Owner to see Signature |
| | Signature of Owner of Jaken Dark 2/3//63 |
| Тh | ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located |

Please answer all questions. If not appointing so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to a Montana Bureau Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

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| 3. Date or approximate date of earlie tinuous the use has been WELL 11 11 - 250 gpm, 12 - 250 gpm, 1 | d (in miner's inches or gallon age and description of the land and name of the owner thereover. |
| 3. Date or approximate date of earlie tinuous the use has been Will. 11 11 - 250 gpm, 12 - 250 gpm, | d (in miner's inches or gallon age and description of the land and name of the owner thereover. |
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| 0. The estimated amount of groundwater withdrawn each year | 000 gallons per year. |
| #2 1 age ft plus 3000 gallons per year. | |
| 1. The log of formations encountered in the drilling of each well if available. | |
| | |
| 12. Such other information of a similar nature as may be useful in carrying out reference to book and page of any county record | |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Date 11-21-1963

*‡77*1

State of Montana County of Gallatin Ss.

Filed November 21 1963

at 10:45 o'clock M.

RARL WALTON

COUNTY CLERK PEOPLE OF DEPUTY

By Level DEPUTY

Fee \$ 2.00 pd

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Approved Stock Form-State Publishing Co., Helena, Montana-19687 File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CCDE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) orthe (Name of Appropriator) County of ... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based surgetion 3. Date or approximate date of earliest beneficial use; and how con-4. The amount of groundwater claimed (in miner's inches or gallons per minute) deg well 2 to 4 gal per sein. 5. If used for impigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof · WYNE 1/4 Sec. 18 TXS RGE Indicate point, of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... ACTES. à littic maters & puripes, 7. The date of commencement and completion of the construction of the well, wells, or other works for ith-drawal of groundwater. 8. The depth of water table spelos 9 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater dug well - 14 dags - 4 dia - 5 water dullet well - 90 deep - 6" die - 7/" water 10. The estimated amount of groundwater withdrawn each year the wells - 130, rea gels per ye. 11. The log of formations encountered in the drilling of each well if available..... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record..... Signature of Owner.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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| Count | v | Lallatin |

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

| Water Well Log |
|---|
| Owner Way Dyka Dr. Hung CAddress Boxenz, |
| Date Started April 1953 Date Completed April 1958 |
| Location: Sec. 18 T. TR. 1 sec. Lot 1 kewis Sub Du |
| Type of well Equipment used (Churn, drill, rotary, other) |
| Water use: Domestic Municipal Stock Irrigation |
| |
| Industrial Orainage Other Off. to ft. Type Size |
| Casing:ft. toft. TypeSize |
| Casing:ft. to NONF ft. TypeSize |
| Perforated or screened: Ft. to ft. Ft. to ft. to ft. |
| Type of screen or perforations |
| Static water level, for non-flowing well: feet. |
| Shut-in pressure, for flowing well:lb./sq. in. on:(date) |
| 46 /5 |
| Pumping water level feet at gal. per min. BAILIER |
| How tested: ONE HOUR Length of test |
| Remarks: (Gravel packing, comenting, packers, type of shut-off, depth of shut-off) A'ONE |
| |
| |
| (aver) |

Log of Well

| Depth | feet | Description of Material Drilled |
|-------|-------------|--|
| From | To | 20301 1301011 OI MUUOLIUI DILIIEU |
| 0 | 5-8 | Gutter Clay box (day) |
| 58 | 69 | Coaxie grows - sands |
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| File No. | | | | | T 25 | BE | |
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| | rog | OCT 6 1969 | \$ | STATE OF O | | A VATER CODE | |
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| - | (Elev. above sea level | | | | | Groundwat | ler 💮 |
| | i . | | | | | s of Well | |
| | | | | PED AFTE | | on Laws, 1961) | en e |
| _ | · | | SAN CHAFFI | | | | WTARA |
| | | Owner | ***** | | | BOZEMAN, MO | |
| - | | Driller V AN | DYKEN DRI | LLING CO | Address | BOZEMAN, M | UNTANA |
| | A. m | | ice of appropri | | | | |
| -01 | - 8' Top soils and clay. | Date well sta | irted July | 22/69 | Date comp | oleted July 3 | 0/69 |
| -81 | -13' Claybound sand | Type of we | D =111 | ed E | quipment | used Cable to | oèls |
| _ | and gravels. | Water use: | m, bored or drill Domestic | | | | gation [|
| - | 491 | To 32 | Industrial [| | | Other [| |
| _ | | met with in | drilling, such a | as soil, clay, | , shale, grav | ckness of the diffe vel, rock or sand, d character of wa | , etc. Show |
| | f.D. | strata and h | eight to which | the water | ises in the | well. | rer-nearing |
| - | 70.9u | Size of Drilled | Size and Weight | From (Feet) | To (Feet) | PERFORATION | (8 |
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| | | | N | Static | c Water I | Level for non-flo | |
| | | | | | | 18' | teet. |
| _ | | | <u></u> | | | for Flowing We Level 28† | feet |
| | | ₩ | | E at. | 25 | gal. per minut | te. |
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| | | NE 1/4 MEZ Sec | e. La T. 25 R. ation of well | American Street | | side of cas | |
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| | | acres. | - | ********** | *************************************** | | |
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| | Show exact depth of bottom. | | | | | | ***************** |
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| This form | n to be prepared by driller, and the Herk and Recorder in the county in | ree copies to be filed b | y the owner with | h the to be | *************************************** | cense Number | - |
| | by driller. | | | فمرز ا | | 1011 | |
| Please at | nswer all questions. If not applic | able, so state, otherw | ise the form wi | II be 🧇 > | Driller's Si | ignature / | <u> </u> |